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1 [Process migration](#)

100%

ACM Computing Surveys (CSUR) September 2000

Volume 32 Issue 3

Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

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4 enviroments
Kenneth M. Anderson , Richard N. Taylor , E. James Whitehead
ACM Transactions on Information Systems (TOIS) July 2000
Volume 18 Issue 3
Emerging software development environments are characterized by heterogeneity: they are composed of diverse object stores, user interfaces, and tools. This paper presents an approach for providing hypermedia services in this heterogeneous setting. Central notions of the approach include the following: anchors are established with respect to interactive views of objects, rather than the objects themselves; composable, n-ary links can be established between a ...
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4 Frank Klassner
ACM SIGCSE Bulletin , Proceedings of the 5th annual SIGCSE/SIGCUE ITiCSEconference on Innovation and technology in computer science education July 2000
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- 4 Performance issues of enterprise level web proxies 100%
4 Carlos Maltzahn , Kathy J. Richardson , Dirk Grunwald
ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1997 ACM SIGMETRICS international conference on Measurement and modeling of computer systems June 1997
Volume 25 Issue 1
Enterprise level web proxies relay world-wide web traffic between private networks and the Internet. They improve security, save network bandwidth, and reduce network latency. While the performance of web proxies has been analyzed based on synthetic workloads, little is known about their performance on real workloads. In this paper we present a study of two web proxies (CERN and Squid) executing real workloads on Digital's Palo Alto Gateway. We demonstrate that the simple CERN proxy architecture ...

- 5 HyPursuit: a hierarchical network search engine that exploits 100%
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Ron Weiss , Bienvenido Vález , Mark A. Sheldon
Proceedings of the the seventh ACM conference on Hypertext
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